

AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning at page 12, line 4, with the following revised paragraph:

A ~~high pressure~~ high-voltage tower section 7 is arranged below the housing 2. The high-voltage tower section 7 comprises a tower housing 70, a high-voltage terminal 71, a spring 72 and a plug cap 73. The tower housing 70 is made of resin and has a cylindrical shape. The high-voltage terminal 71 is arranged at the upper side of the inner circumferential side of the tower housing 70. The high-voltage terminal 71 is made of metal and has a cup-like shape opening downward. The high-voltage terminal 71 is electrically connected to the secondary coil 40. The spring 72 is made of metal and has a spiral shape. The top end of the spring 72 is fixedly attached to the under surface of the upper base wall of the high-voltage terminal 71. The spring 72 is in elastic contact with the ignition plug (not shown). The plug cap 73 is made of rubber and has a cylindrical shape. The plug cap 73 is annularly attached to the bottom end portion of the tower housing 70. The ignition plug is pressed into the inner circumferential side of the plug cap 73.